

Locality Map



Legend

- South Coast Study Region Boundary
- White Seabass Growout Facilities
- Grunion Sprawling Locations
- Coastal Rivers
- 100m Isobaths

Composite Fish Diversity

- 1 Low
- 2
- 3
- 4
- 5 High

Disclaimer:

The map depicts the top 20th percentile demersal (bottom) fish diversity and density based on fisheries-independent trawl surveys (National Marine Fisheries Services and CDFG) and other data as compiled in the NOAA Biogeographic Assessment in 2006.

The areas and uses identified on this map represent an approximation of some (not all) important areas of biodiversity in the MLPA South Coast Study Region. It should be noted that not the areas of fish biodiversity are represented on this map.

The data shown on this map was the best readily available information as of August 29, 2008.



Marine Life Protection Act Initiative

Projection Information:

Name: NAD 1983 California Teale Albers
Projection: Albers
Datum: North American 1983



0 1.5 3 6 Miles
1:500,000

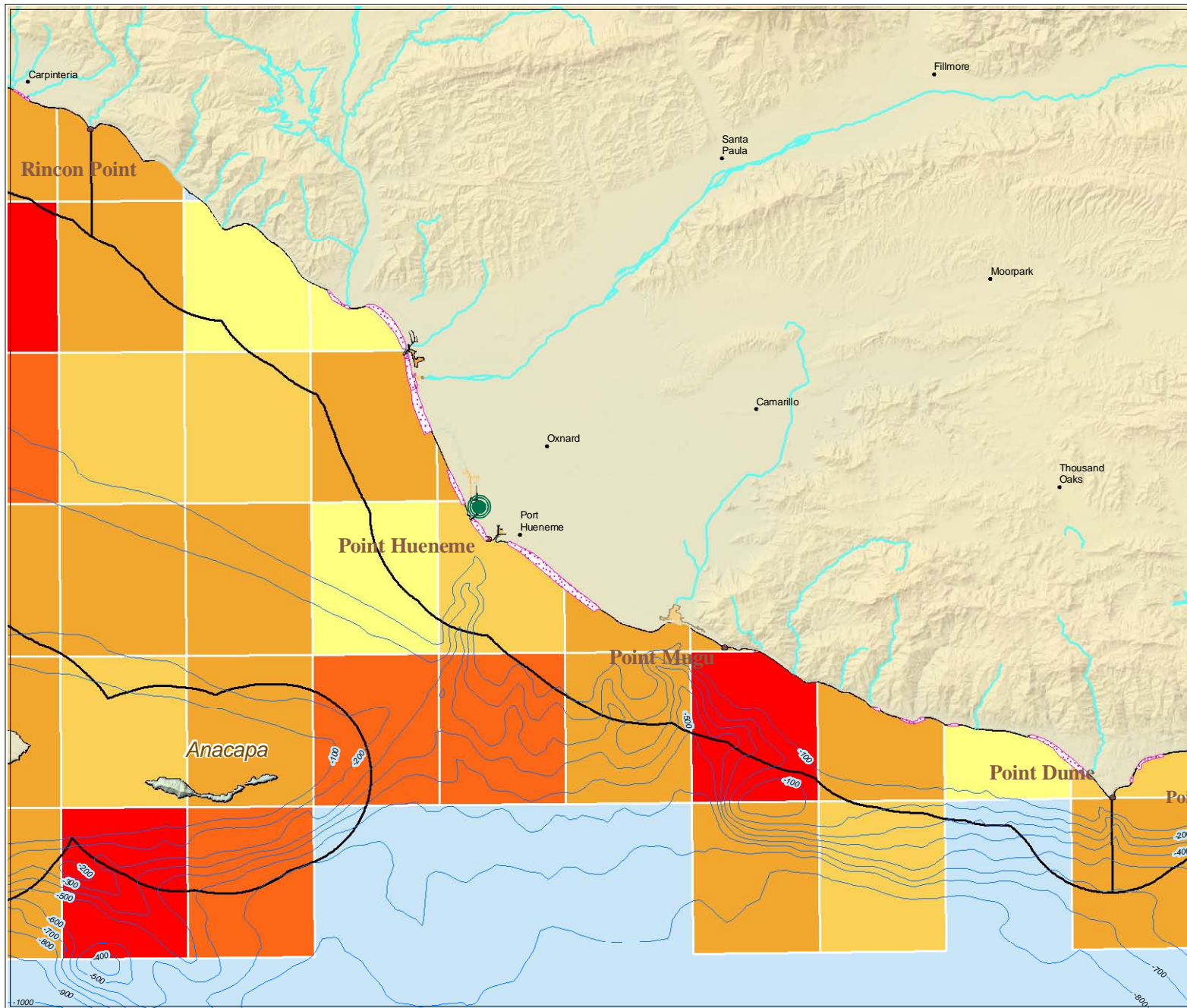
Data Sources :

Diversity - NOAA Biogeographic Assessment - Channel Islands NMS
Grunion , White sea bass data - California Department of Fish and Game

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Printing Date: Sep 16, 2008

Map 3.2 - 2 a



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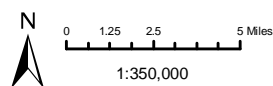
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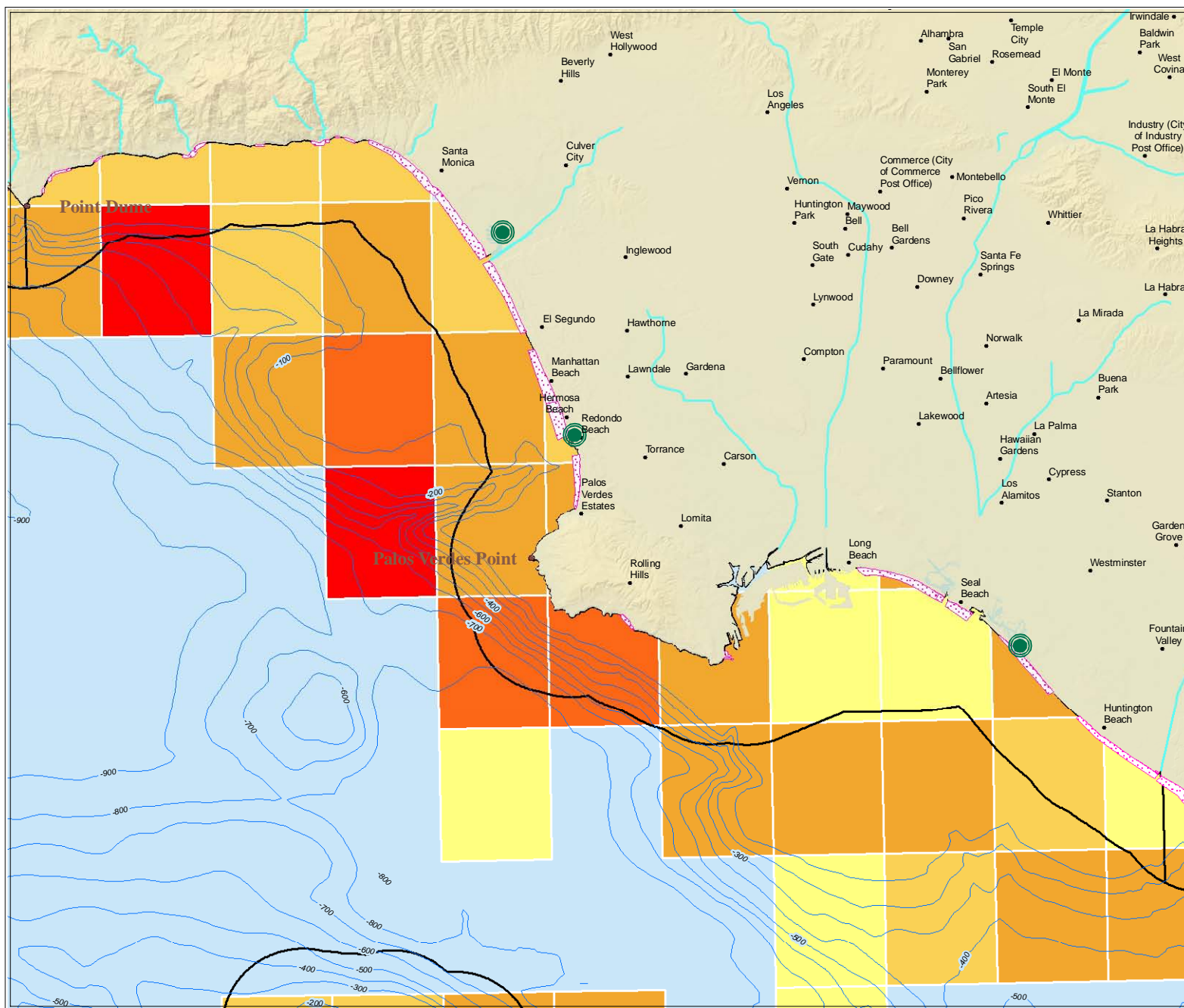
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Map 3.2 - 2 b



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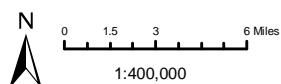
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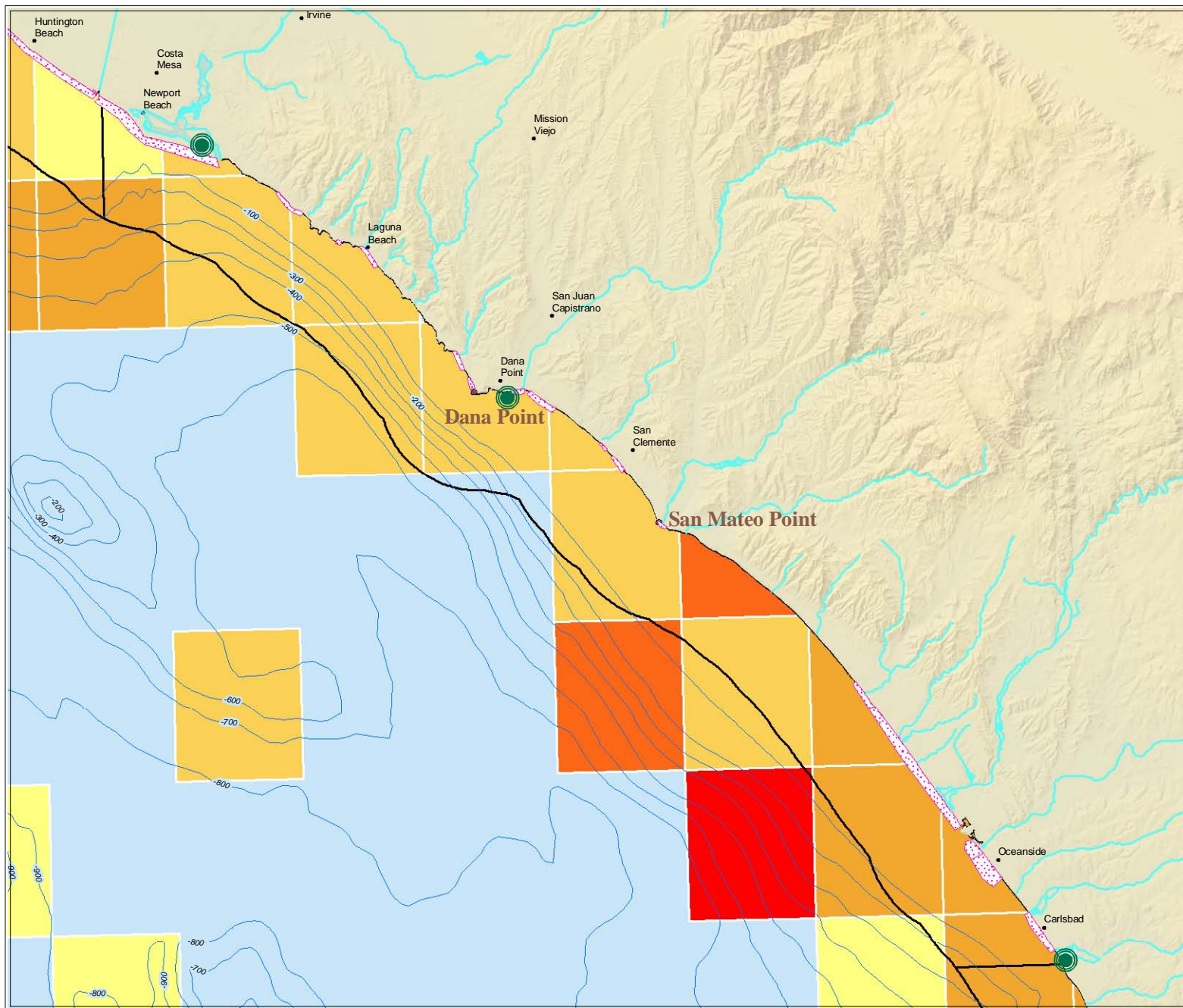
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Map 3.2 - 2 c



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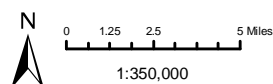
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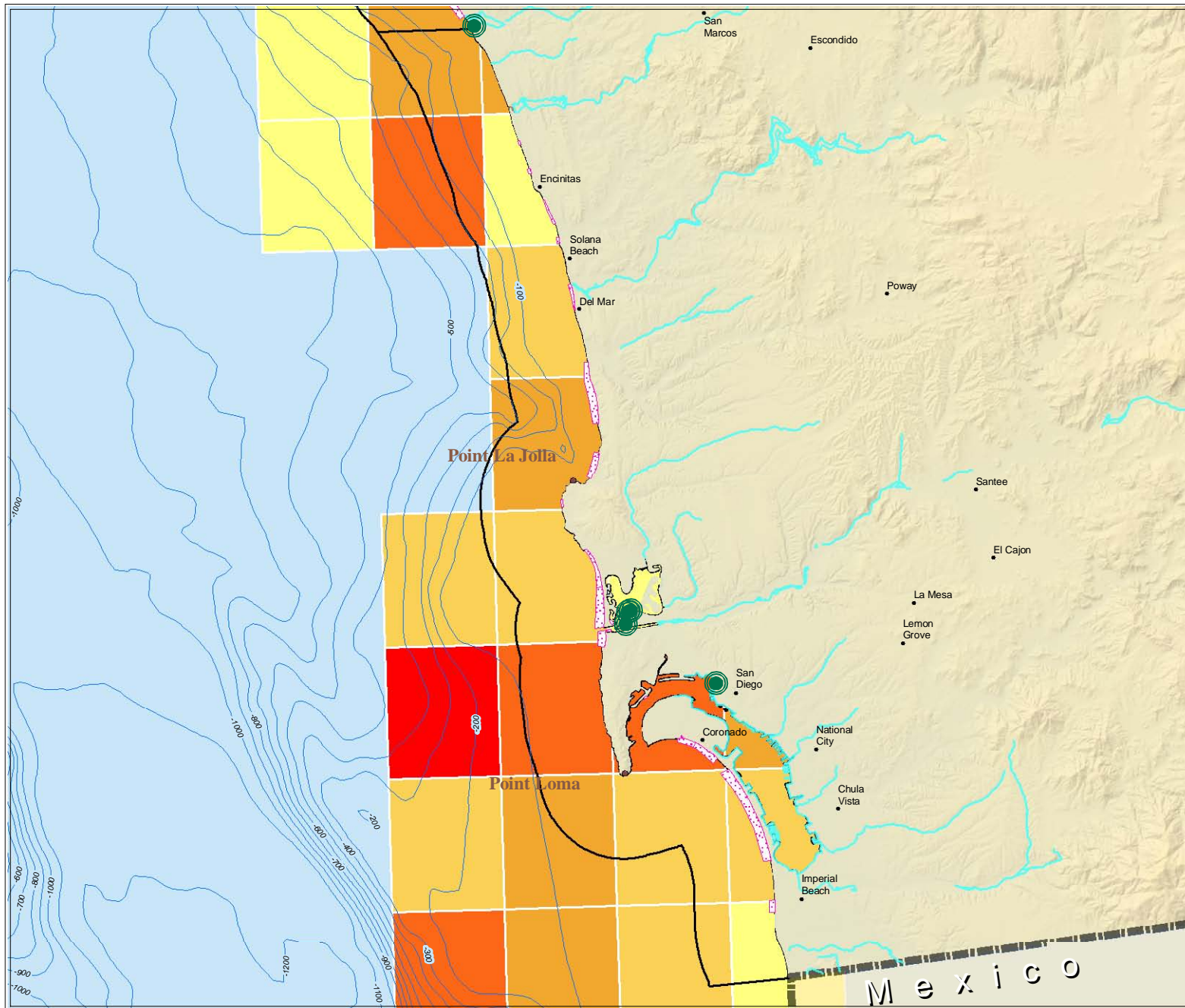
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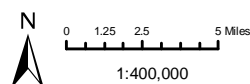
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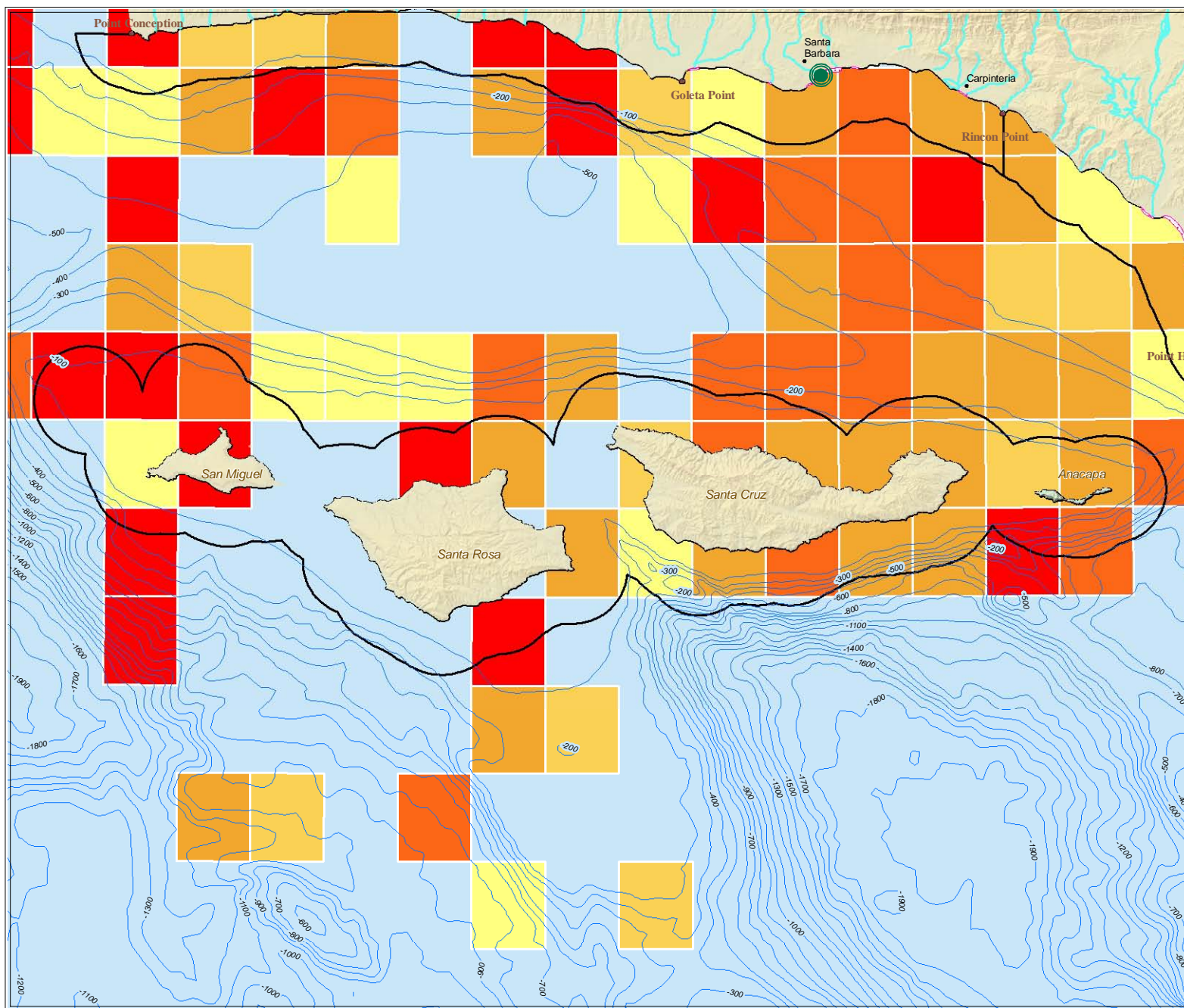
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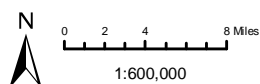
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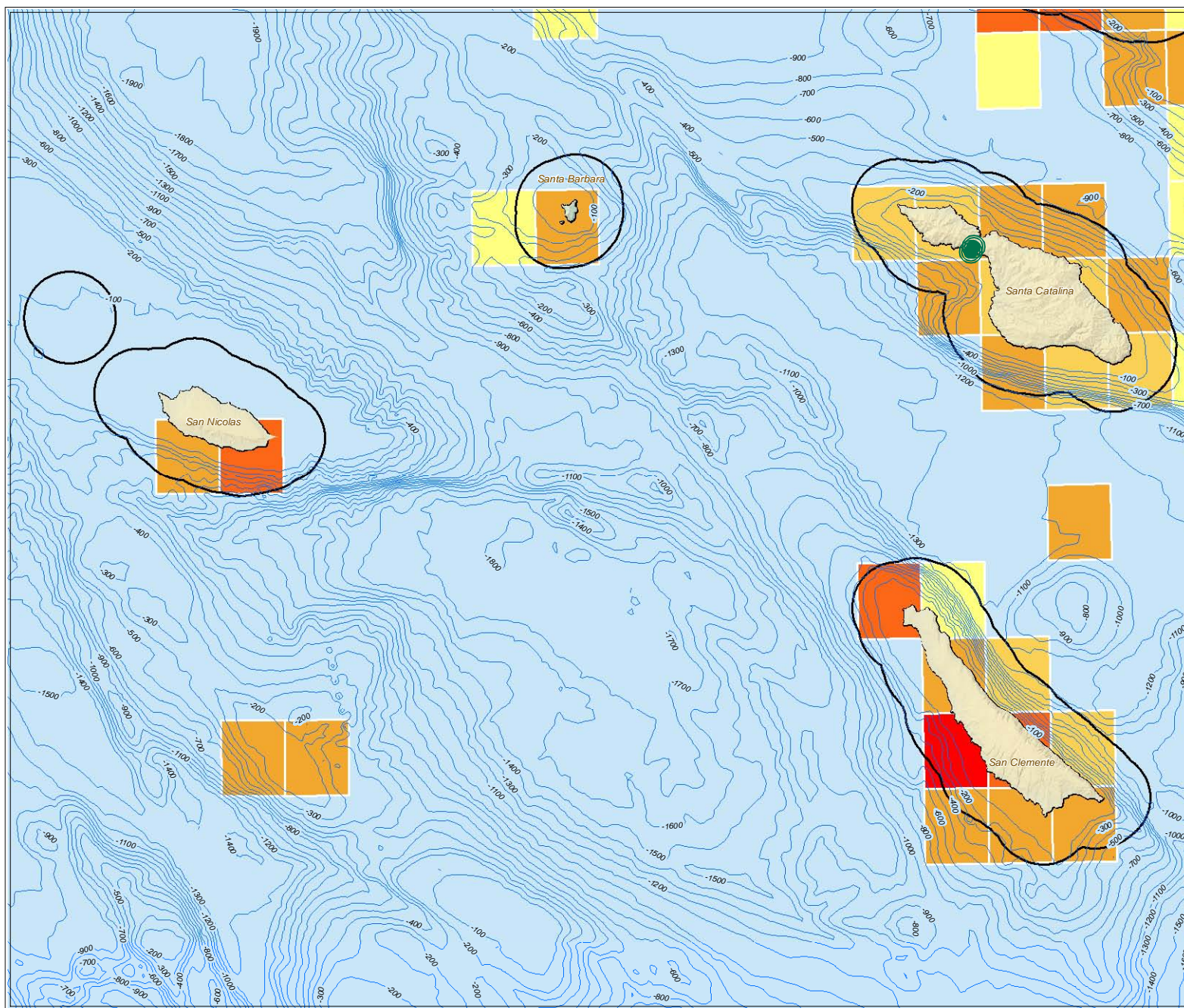
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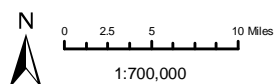
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